

FIG. 1 (PRIOR ART)

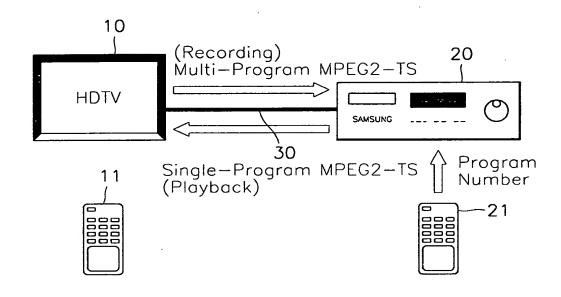
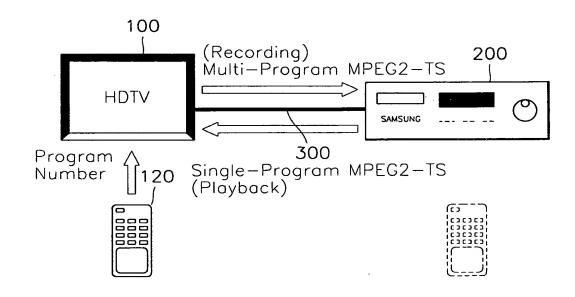


FIG. 2





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FIG. 3

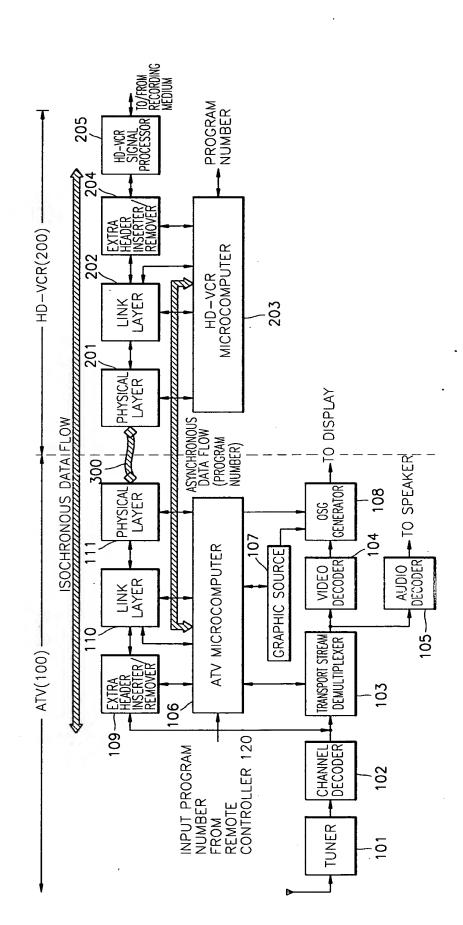








FIG. 4A

Control Command/Support Inquiry Command				Response		
OPC OPRs Leve					OPC	OPRs
Notify	ify C7 Single Program Number OO R					
		Multi Program Number	10	0	(S	ame as command)

FIG. 4B

OPR1	Attribute				
00	Single Program Number				
10	Multiple Program Number				

FIG. 4C

OPR	Description	Code
OPR1	Single Program Number	00
OPR2	Program Number Upper Byte	XX
OPR3	Program Number Lower Byte	XX

FIG. 4D

Multiple

OPR	Description	Code
OPR1	Multi Program Number	10
OPR2	Program Number Count	XX
OPR3	Program Number 1 Upper Byte	XX
OPR4	Program Number 1 Lower Byte	XX
OPR5	Program Number 2 Upper Byte	XX
OPR6	Program Number 2 Lower Byte	XX
:	:	





FIG. 5

Status Inquiry Command				Response				
OPC OPRs Level				OPC OPRs				
Query	C8	Single Program Number	00	R	Query	C8	Single Program Number	00
		Multi Program Number		0			Multi Program Number	

FIG. 6

transmitted first

			· · · · · · · · · · · · · · · · · · ·	
0000		subunit_typ subunit	opcode	operand[0]
1 1	1 1 1	l lel l		
opera	nd[1]	operand[2]	operand[3]	operand[4]
	1 1 1			
opera	nd[n]	zero	pad bytes (if ne	cessary)
				- k : + k 1 i

transmitted last





FIG. 7A

Value	Command type
0	CONTROL
1	STATUS
2	INQUIRY
3	NOTIFY
4-7	Reserved for future specification
8-F ₁₆	Reserved for response codes

FIG. 7B

Value	Response
0-7	Reserved for command types
8	NOT IMPLEMENTED
9	ACCEPTED
A ₁₆	REJECTE
B ₁₆	IN TRANSITION
C ₁₆	IMPLEMENTED/STABLE
D ₁₆	CHANGED
E ₁₆	Reserved for future specification
F ₁₆	INTERIM

FIG. 7C

Value	Subunit type
0	Video monitor
1-3	Reserved for future specification
4	Video cassette recorder (VCR)
5	TV tuner
6	Reserved for future specification
7	Video camera
8-1E ₁₆	Reserved for future specification
1F ₁₆	Extended subunit

APPROVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN





FIG. 8

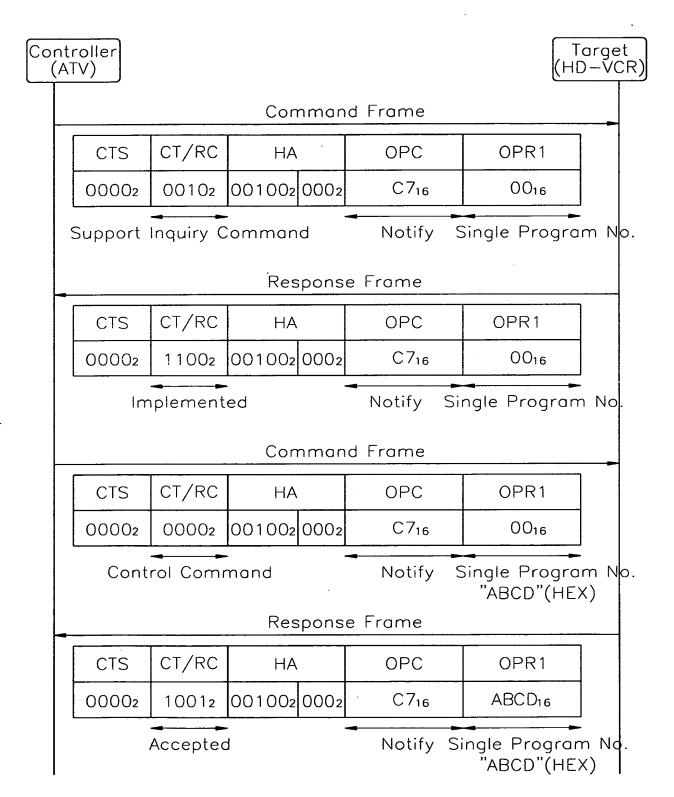


FIG. 9

	roller TV)						Target (HD-VC
			Con	nmar	nd Frame		
	CTS	CT/RC	НА		OPC	OPR1	
	00002	00102	001002	0002	C8 ₁₆	0016	
	Support	Inquiry (- Command	d	Inquiry	Single Prog	ram No.
		-	Res	pons	e Frame		
	CTS	CT/RC	НА		OPC	OPR1	
	00002	11002	001002	0002	C8 ₁₆	0016	
	Im	plement	- ed	•	Inquiry	Single Progr	am No.
			Com	man	d Frame		*
	CTS	CT/RC	НА		OPC	OPR1	
	00002	10002	001002	0002	C8 ₁₆	0016	
	Contr	rol Comr	nand	-	Inquiry	Single Progr	am Np.
			Resp	onse	Frame	·	
	CTS	CT/RC	НА		OPC	OPR1	
	00002	10012	0010020	002	C8 ₁₆	ABCD ₁₆	
·	Ā	ccepted	·		Inquiry S	Single Progra "ABCD"(HE	



